

FIGURE 1

	HKLK2.LA0 PSE	(6998) (509)	AA-CTGAGCCTTGATTATATTG-GAGCTTGGTTGCA-CAG-ACATGTCGA
	r5 c	(503)	AATCT-AG-C-TGA-TATAGTGTG-GCTCAAAACCTTCAGCACAAATC-A
	HKLK2.LA0	(7044)	CCACCTTCATGGCTGAACTTTAGTACTTAGCCCCTCCAGACGTCTACAGC
	PSE	(553)	-CACCGTTA-GACTA-TCTGGTGT-GGC-CCAAACCTTCAGG
fact.	HKLK2.LA0	(7094)	TGATAGGCTGTAACCCAACAT-TGTCACCATAAATCACATTGTTAGACTA
Hard Cong 12 And Hard	PSE	(590)	TGA-ACAAAGGGACTCTA-ATCTGGCAGGAT-ATTC-CAAAG-C-A
Was seen	HKLK2.LA0	(7143)	TCCAGTG-TGGCC-CAAGCTCCCGTGTAAACACAGGCACTCTAAACAG
	PSE	(630)	T-TAGAGATGACCTCTTGC-AAAG-AAAAAGAAATGGAAAAGAAAA
		(7189)	-G-CAGGATATTTCAAAAGCTT-AGAGATGACCTCCCAGGAGCTGAATGC
		(677)	AGAAAGGAAAAAAAAAAAAAAAAGAGATGACCTCTCAGGCTCTGAGGGG
ļai	HKLK2.LA0	(7236)	AAA-GACCTGGCCTCTTTGGGCAAGGAGAATCCTTTACCGCACACTCTCC
	PSE	(727)	AAACG-CCTGAGGTCTTTGAGCAAGGTCAGTCCTCTGTTGCACAGTCTCC
	HKLK2.LA0	(7285)	TTCACAGGGTTATTGTGAGGATCAAATGTGGTCATGTGTGAGACACCA
	PSE	(776)	CTCACAGGGTCATTGTGACGATCAAATGTGGTCACGTGTATGAGGCACCA : :::
	HKLK2.LA0	(7335)	GCACATGTCTGGCTGTGGAGAGTGACTTCTATGTGTGCTAACATTGCT
	PSE	(826)	GCACATGCCTGGCTCTGGGGAGTGCCGTGTAAGTGTATGCTTGCACTGCT
	HKLK2.LA0	(7383)	GAGTGCTAAGAAAGTATTAGGCATGGCT-TTCAGCACTCACAGATGCTCA' :: :::: : : : : : : : : : : : : : : :
	PSE	(876)	GAATGCTTGGGATGTGTCAGGGAT-TATCTTCAGCACTTACAGATGCTCA :: : : : : ::

HKLK2.LA0	(7432)	TCTAATCCTCACAACATGGCTACAGGG-TGGGCACTACTAGCCTCATTTG
PSE	(925)	TCTCATCCTCACAGCATCACTA-TGGGATGGGTATTACTGGCCTCATTTG
HKLK2.LA0	(7481)	ACAGAGGAAAG-GACTGTGGATAAGAAGGGGGTGACCAATAGGTCAGAGT
PSE	(974)	ATGGA-GAAAGTGGCTGTGGCTCAGAAAGGGGGGGCCACTAGACCAGGGA
HKLK2.LA0	(7530)	CATTCTGGATGCAAGGGG-CTCCAGAGGACCATGATTAGACATTGTCTGC
PSE	(1023)	CACTCTGGATGC-TGGGGACTCCAGA-GACCATGACCACTCACCAACTGC
HKLK2.LA0	(7579)	AGAGAAATTATGG-CTGGATGTCTCTGCCCCGGAAAGGG-GGAT
PSE	(1071)	AGAGAAATTAATTGTGGCCT-GATGTCCCTGTCCTGGAGAGGGTGGAGGT
HKLK2.LA0	(7621).	GCACTTTCCTTGACCCCCTATCTCAGATCTTGACTTTGAG-GTTATCTCA
PSE	(1120)	GGACCTTCACTAACCTCCTACCT-TGACCCTCTCTTTTAGGGCTCTTTCT
MHKLK2.LA0	(7670)	GACTTCCTCTATGATACCAGGAGCCCATCATAATCTCTCTGTGTCCTCTC
T PSE	(1169)	GACCTCCACCATGGTACTAGGA-CCCCATTGTAT-TCTGT-ACC-CT- :: : : : : : : : : : : : : : : : : : :
HKLK2.LA0	(7720)	CCCTTCCTCAGTCTTACTG-CCCACTCTTCCCAGCTCCATCTCCAGCTGG
PSE	(1212)	C-TTGACTC-TA-TGACCCCCACTGCCCA-CTGCATCCAGCT : : : : : :
HKLK2.LA0	(7769)	CCAGGTGTAGCCACAGTACCTAACTCT-TTGCAGAGAACTATAAATGTGT
PSE	(1250)	GG-GTCC-CT-CCTATCTCTATT-CCCAGCTGGCCA-GTGC
HKLK2.LA0	(7818)	A-TCCTACAGGGGAGAAAAAA-AAAAG-AACTCTGAAAGAGCTGACATT
PSE	(1287)	AGT-CT-CAGTGCCCACCTGTTTGTCAGTAACTCTGAAGGGGCTGACATT : : : : : : : : :
HKLK2.LA0	(7865)	TTACCGACTTGCAAACACATAAGCTAACCTGCCAGTTTTGTGCT
PSE	(1335)	TTACTGACTTGCAAACAAATAAGCTAACTTTCCAGAGTTTTGTGAATGCT
HKLK2.LA0	(7909)	GGTAGAACT-CATGAGACTCCTGGGTCAGAGGCAAAAGATTTTATTACCC
PSE	(1385)	GGCAG-AGTCCATGAGACTCCTGAGTCAGAGGCAAAGGCTTTTACTGCTC

HKLK2.LA0	(7958)	ACAGCTAAGGAGGCAGCATGAACTTTGTGTTCACATTTGTTCACTTTGCC
PSE	(1434)	ACAGCTTAGCAGACAGCATGAGGTTCATGTTCACATTAGTACACCTTGCC
HKLK2.LA0	(8008)	CCCCAATTCATAT-GGGATGATCAGAGCAGTTC-AGGTGGATGG-A
PSE	(1484)	CCCCCCAAATCTTGTAGGG-TGACCAGAGCAG-TCTAGGTGGATGCTGTG
HKLK2.LA0	(8051)	CA-CAGGGGTTTGTGGCAAAGGTGAGCAACCTAG-GCTTAGAAATCCTCA
PSE	(1532)	CAGAAGGGGTTTGTGCCACTGGTGAGAAACCT-GAGATTAGGAATCCTCA
HKLK2.LA0	(8099)	ATCTTATAAGAAGGTACTAGCAAACTTGTC-CAGTCTTTGTATCTGA
PSE	(1581)	ATCTTAT-ACTGGG-ACAACTTGCAAACCTG-CTCAGCCTTTGTCTCTGA
HKLK2.LA0	(8145)	CGGAGATATTATCTTTATAAT-TGGG-TTGAAAGCAGACCTACTCTGGAG
HKLK2.LA0 PSE	(1628)	TGAAGATATTATCTTCATGATCTTGGATTGAAAACAGACCTACTCTGGAG
HKLK2.LA0	(8193)	GAACATATTGTATTTATTGTCCT-GAACAGTAAACAAATCTGCTGTAAAA
PSE	(1678)	GAACATATTGTATCGATTGTCCTTG-ACAGTAAACAAATCTGTTGTAA
THKLK2.LA0	(8242)	TAGACGTTAACTTTATTATCTAAGG-CAGTAAGCAAACCTAGATCTGAAG
PSE	(1725)	GAGACATTATCTTATTATCT-AGGACAGTAAGCAAGCCTGGATCTG-AG
HKLK2.LA0	(8291)	-GCGATACCATCTTGCAAGGCTATCTGCTGTACAAATATGCTTGAAAAGA
PSE	(1773)	AGAGATATCATCTTGCAAGGATGCCTGCTTTACAAACATCCTTGAAACAA
HKLK2.LA0	(8340)	TGGTCCAGAAAAGAAAACGGTATTATTGCCTTTGCTCAGAAGACACACAG
PSE	(1823)	CAATCCAGAAAA-AAAAAGGTGTTGCTGTCTTTGCTCAGAAGACACACAG
HKLK2.LA0	(8390)	AAACATAAGAGAACCATGGAAAATTGTCTCCCAACACTGTTCACCCAGAG
PSE	(1872)	ATACGTGACAGAACCATGGAGAATTGCCTCCCAACGCTGTTCAGCCAGAG
HKLK2.LA0	(8440)	CCTTCCACTCTTGTCTGCAGGACAGTCTTAACATCCCATCATTAG-T-GT
PSE	(1922)	CCTTCCACCCTTGTCTGCAGGACAGTCTCAACGTTCCACCATTAAATACT

HKLK2.LA0	(8488)	GTCTACCACATCTGGCTTCACCGTGCCTAACCAAGATTTCTAGGTCCA
PSE	(1972)	TCTTCTATCACATCCTGCTTCTTTATGCCTAACCAAG-GTTCTAGGTCCC
HKLK2.LA0	(8536)	GTTCCCCACCATGTTTGGCAGTGCCCCACTGCCAACCCCAGAATAAGGGA
PSE	(2021)	GATCGACTGTGTCTGGCAGCACTCCACTGCCAAACCCAGAATAAGGCA
HKLK2.LA0	(8586)	GTGCTCAGAATTCCGA
PSE	(2069)	GCGCTCAGGATCCCGA

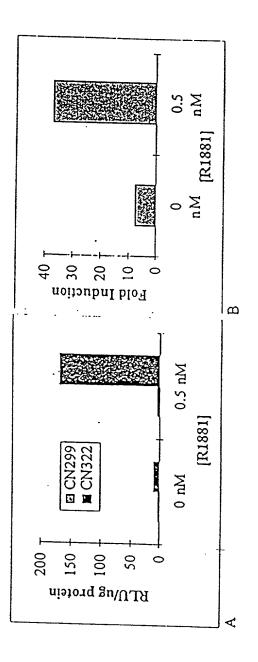
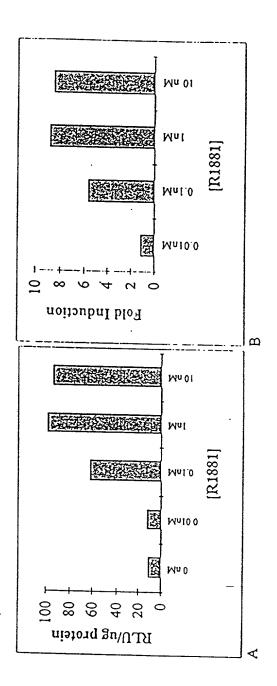
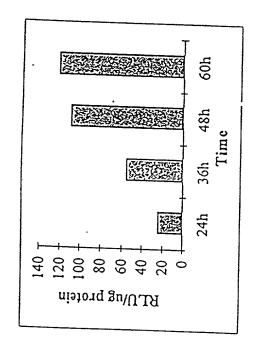


FIGURE 3





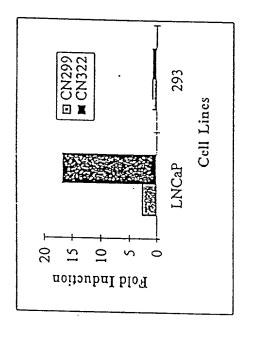


FIGURE 6

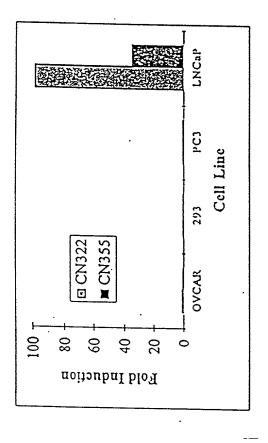


FIGURE 7

	-5155					Fold Induction
CN379				-338	7 -324	ļ
CN386	<u> </u>			-3529	-	- 81
CN387				 543	-	50
CN388	-4814			-338	 7	90
CN389				3529		3 5
CN390			-36		-	30
CN391		•4457		-3387		96
CN392	_			3529		61
CN393	_		-364			53
CN394			-3993	-3387		30
CN395				3529		55
CN396			-364		-	45
2.1			•	-		37

FIGURE 8

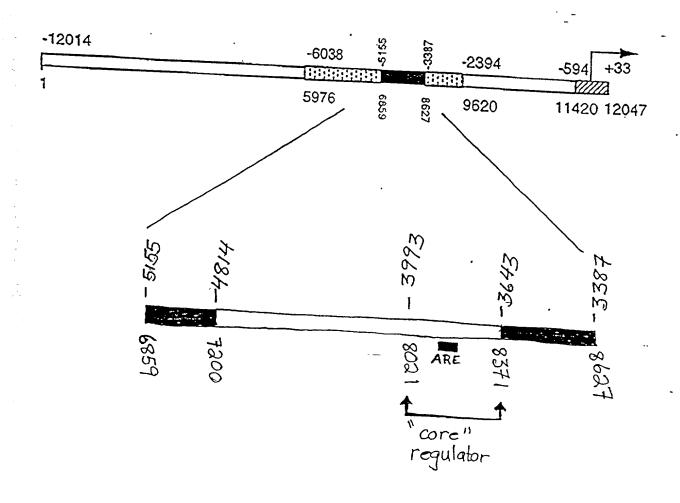


FIGURE 9

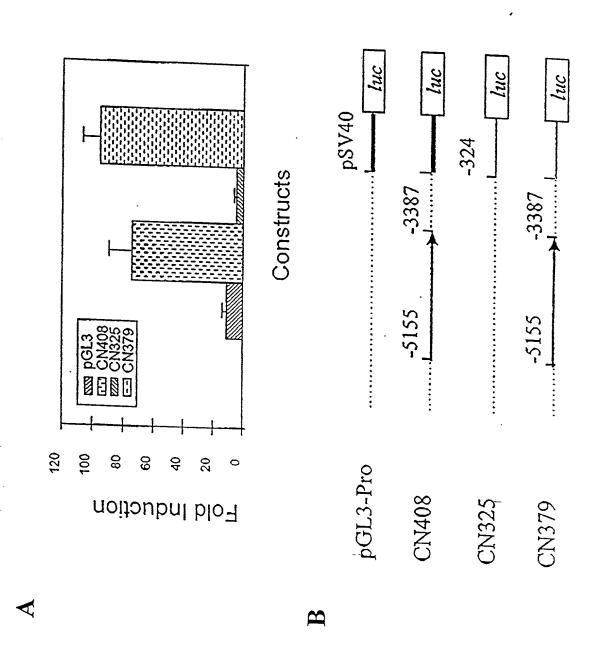


FIGURE 10

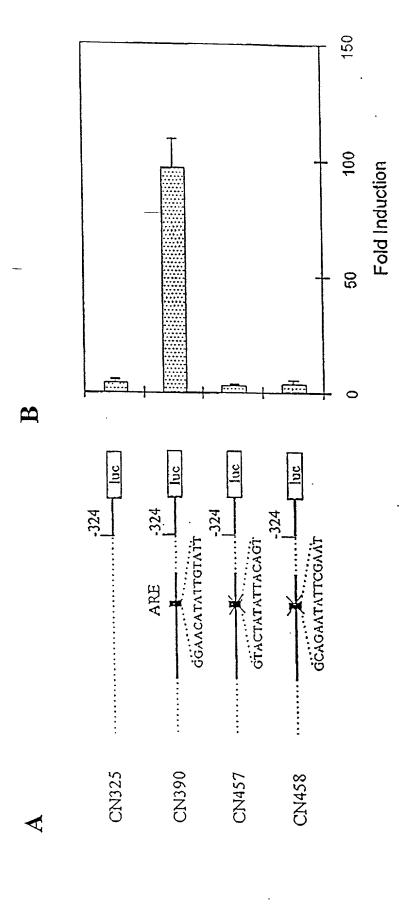


FIGURE 11

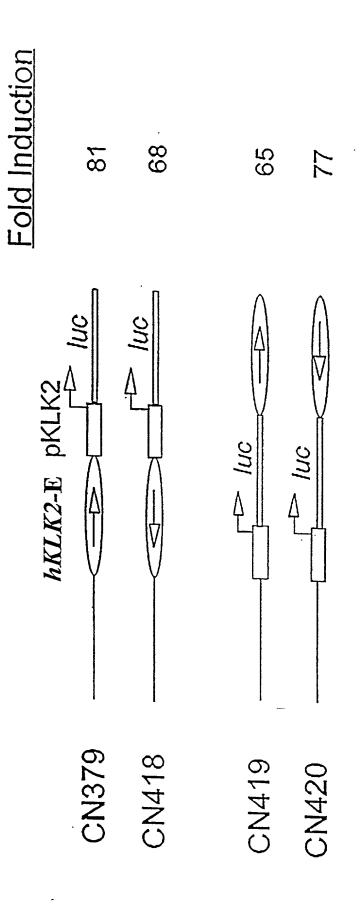


FIGURE 12

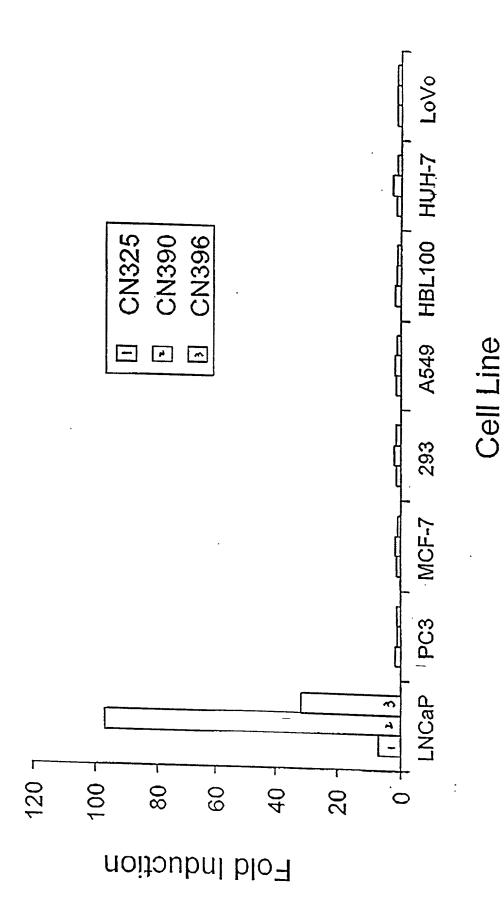


FIGURE 13

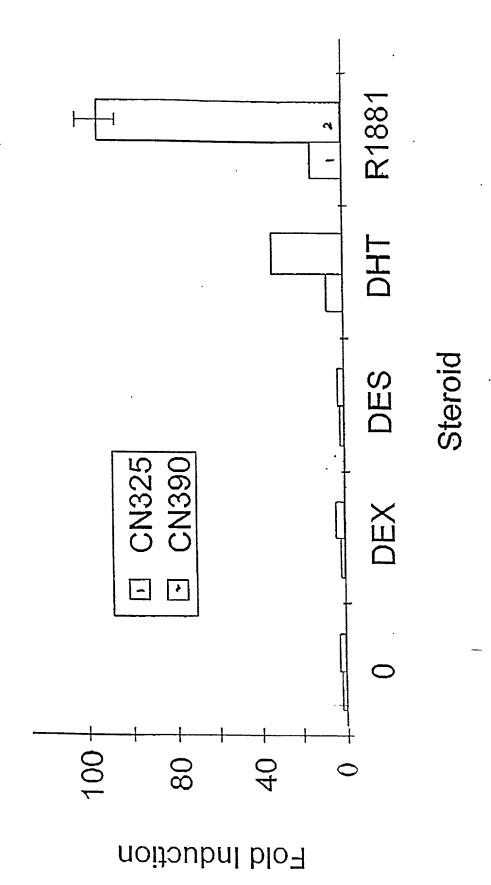


FIGURE 14

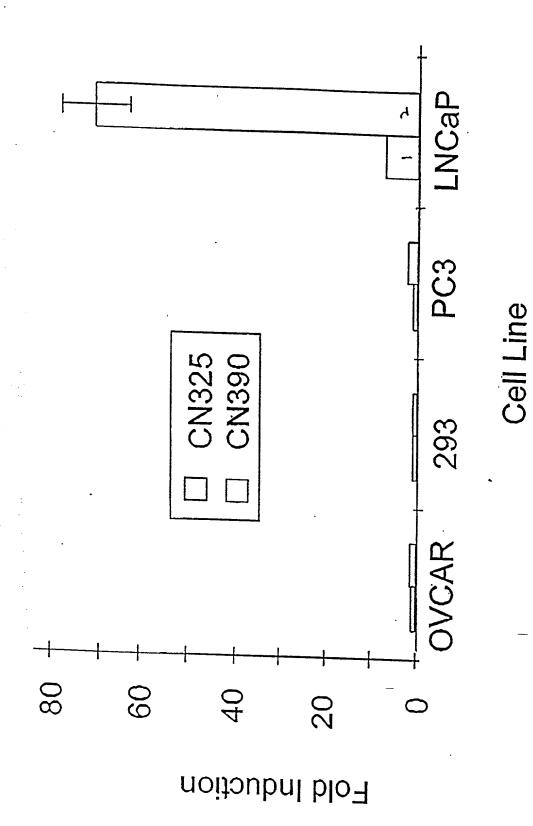


FIGURE 15

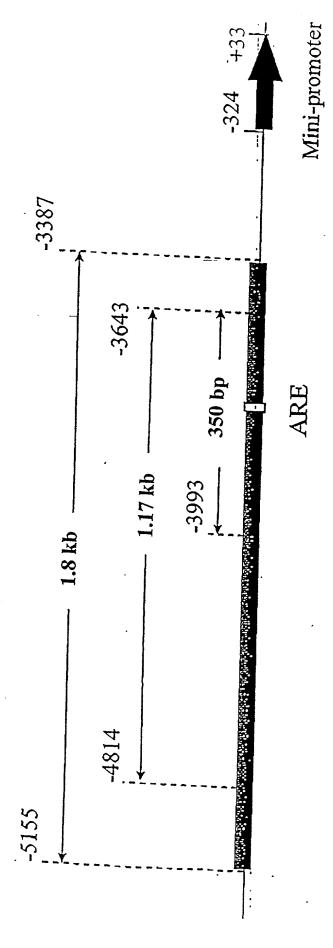


FIGURE 16

	EIA The standard of the standard standa	
CN702		
CN706	PSE (************************************	
CN747	hKLK2 P PSE	
CN749	hKLK2 P	
CN753	PSE PB	
CN754	PSE hKLK2 P	
CN755	PSE hKLK2 P	
CN759	PSE hKLK2 P	
CN761	hKLK2 P	

FIGURE 17A

FIGURE 17B

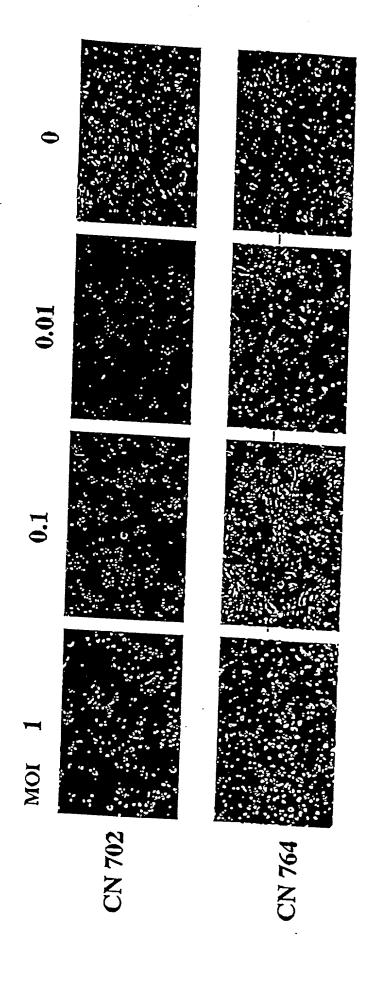
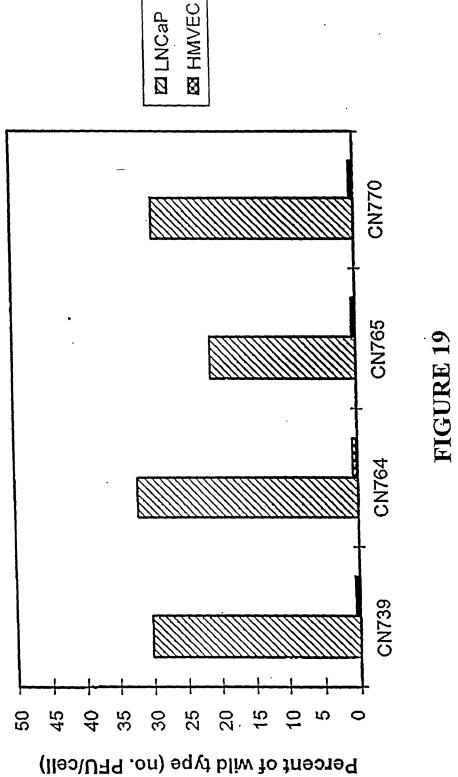


FIGURE 18



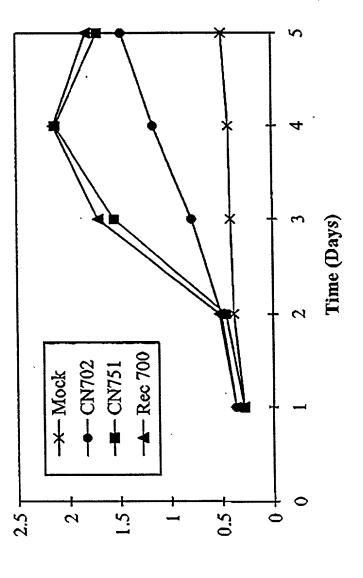
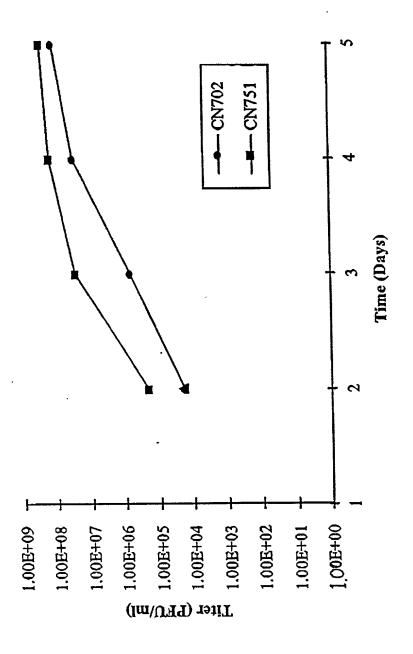


FIGURE 20





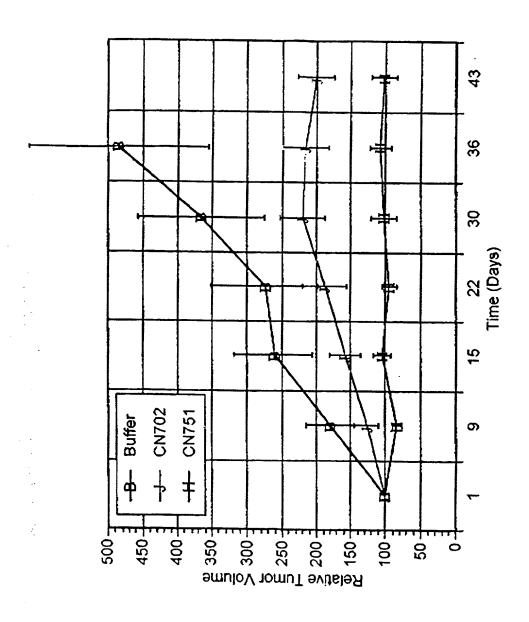


FIGURE 22

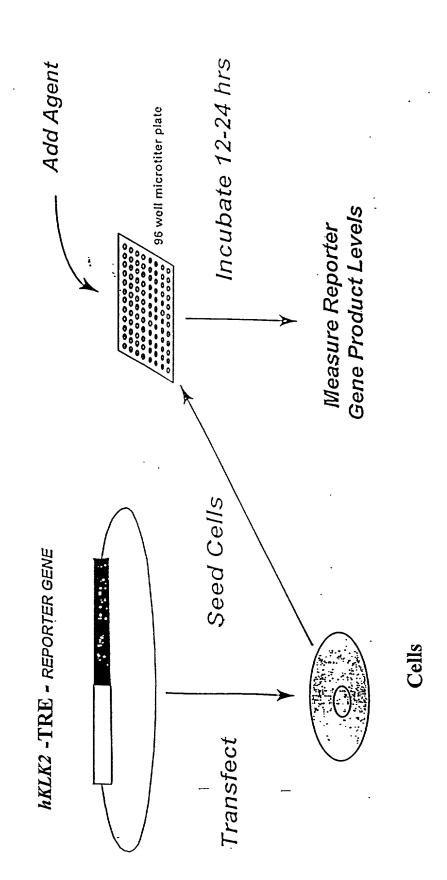


FIGURE 23A

Cells

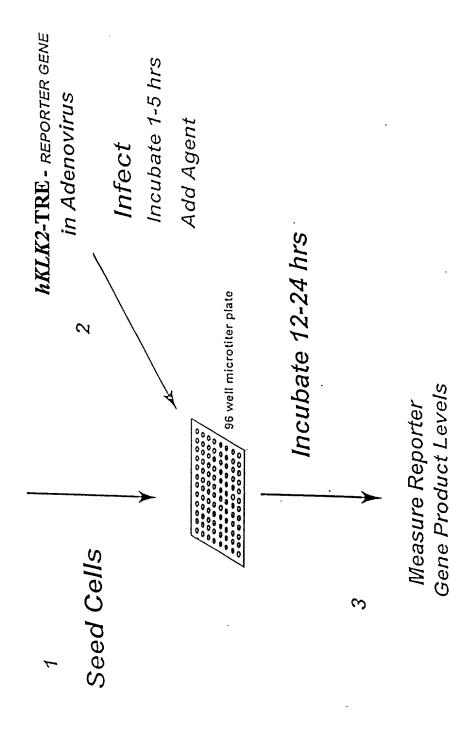


FIGURE 23B

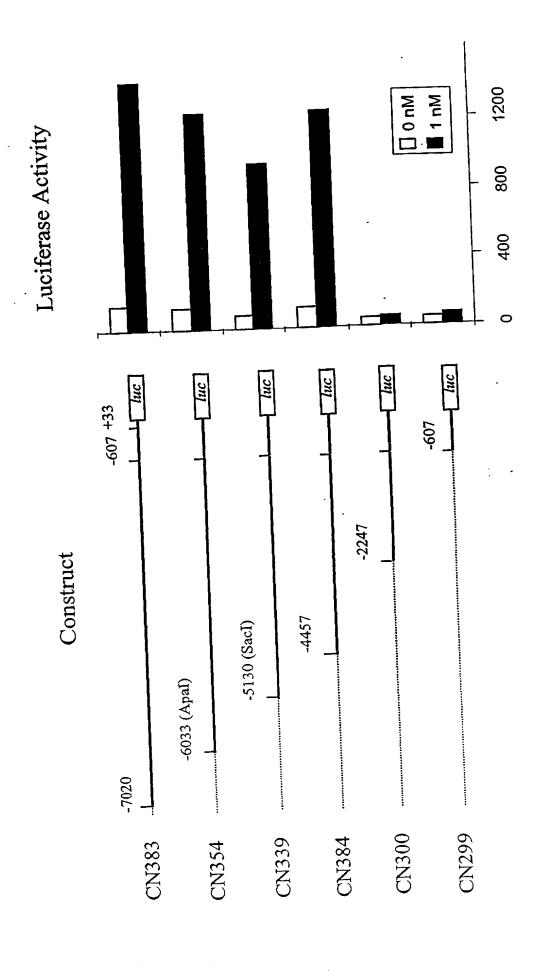
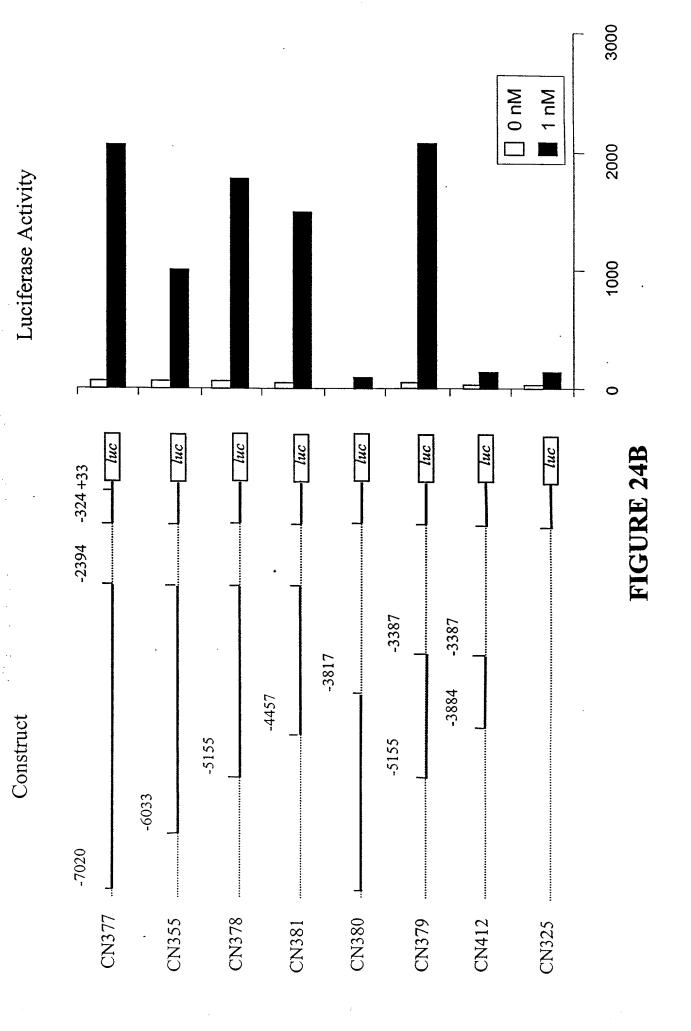


FIGURE 24A



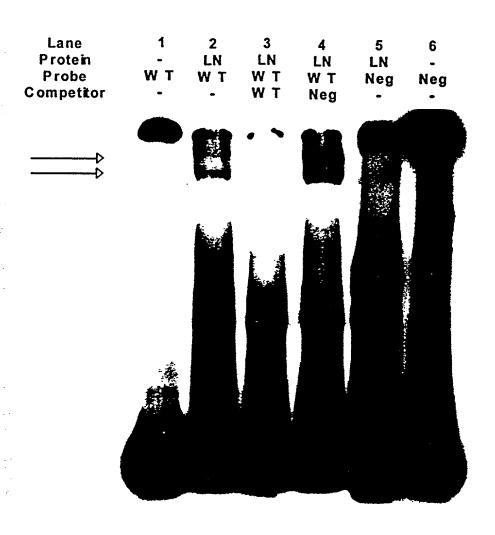


FIGURE 25A

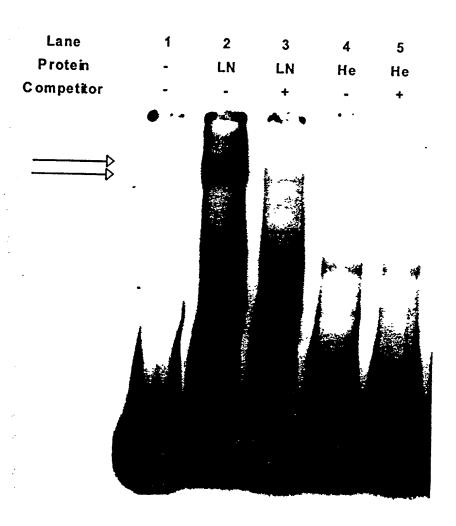


FIGURE 25B

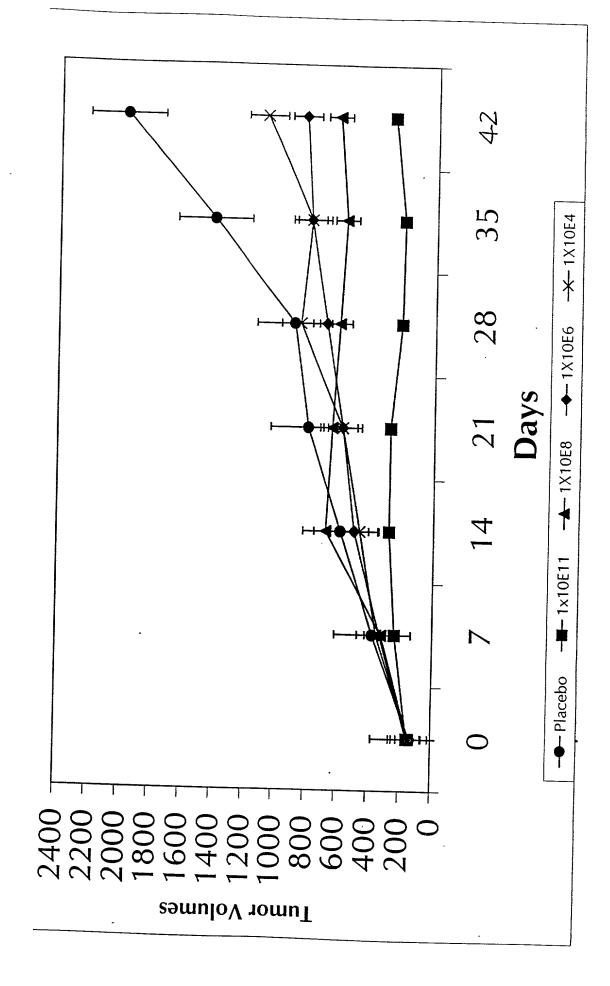


FIGURE 26